

- ☞ L50: (628917) L48 L49
- ☞ L51: (7017582) 47 50
- ☞ L52: (420) 43 with 51 with 19
- ☞ L53: (11) 25 and 52
- ☞ L54: (2111) 12,1i.
- ☞ L55: (8) 54 and 52
- ☞ L56: (12) 53 55
- ☞ L57: (598939) 18 18
- ☞ L58: (204848) 43 with 51
- ☞ L59: (5224) 58 with 57
- ☞ L60: (6585) 54 25
- ☞ L61: (8606) 60 26
- ☞ L62: (13) 58 and 61
- ☞ L63: (17063) reflow with solder
- ☞ L64: (18) 61 and 63
- ☞ L65: (132) 61 and 23
- ☞ L66: (34283) reflow
- ☞ L67: (202858) solder
- ☞ L68: (38) 65 and 67
- ☞ L69: (9) 85 and 88
- ☞ L70: (712766) bump ball flip adj chip adj bond \$4
- ☞ L71: (9488) 70 with 23
- ☞ L72: (21) 61 and 71
- ☞ L73: (1) Forward citation search 2
- ☞ L74: (1) Backward citation search 2

1987	1988	Browser	1989	Clear
DBs	US: PGPUB, USPAT, EPO, JPO, DERWENT, IBM, TD8			

Default operator: **OR**

65 and 66

Dec- 2004

☐ BPS form ☒ IS&F form ☐ Image ☐ Text ☐ HTML

	#	Inventor	Document#	Issue P	Title	Current	Current XR	Retrieval	S	C	P	T	Image Doc.	P
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Taklar, Hem	US 6384397	2002/01	Low cost die sized module for imaging applic	250/208	250/218	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6384397	
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Tamura, Hiro	US 2004002	2004/03	Camera module and method for manufacturin	348/340		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2004002	
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Mun, Lee Sai	US 2004018	2004/08	Leadless leadframe electronic package and s	361/715		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2004018	
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Sommer, Ber	US 2004009	2004/01	Optical ball height measurement of ball grid	228/103		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2004009	
5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Onishi, Hiroo	US 2004009	2004/01	Image sensor module and method of making i	257/668		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2004009	
6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Tamaki, Nao	US 2004005	2004/02	Electronic apparatus	361/760		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2004005	
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Hartlove, Jas	US 2004003	2004/07	CMOS image sensor using gradient index chi	348/340		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2004003	
8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Fujimoto, His	US 2002015	2002/11	Image sensor module and method of making t	348/340		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2002015	
9	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Carnall, Jr E	US 5065245	1991/16	Modular image sensor array	348/373	250/208.1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5065245	

Files Details HTML

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